

L Number	Hits	Search Text	DB	Time stamp
-	2414	423/213.5,239.1,245.1,247.ccls.	USPAT; US-PGPUB	2003/06/10 15:02
-	2620	502/302,303,304,326,333,334,339.ccls.	USPAT; US-PGPUB	2003/06/10 15:02
-	1042	((423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)) and (platinum)	USPAT; US-PGPUB	2003/06/20 12:21
-	382	((423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)) and (platinum)) and (gamma adj alumina)	USPAT; US-PGPUB	2003/06/10 15:04
-	321	((423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)) and (platinum)) and (gamma adj alumina)) and (ceria or cerium or zirconium or neodymium)	USPAT; US-PGPUB	2003/06/10 15:05
-	263	((423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)) and (platinum)) and (gamma adj alumina)) and (ceria or cerium or zirconium or neodymium)) and (barium or calcium or magnesium or strontium)	USPAT; US-PGPUB	2003/06/10 15:06
-	256	((423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)) and (platinum)) and (gamma adj alumina)) and (ceria or cerium or zirconium or neodymium)) and (barium or calcium or magnesium or strontium)) and (promoter or lanthanum or praseodinium or yttrium or zirconium)	USPAT; US-PGPUB	2003/06/10 15:09
-	1510	(423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)	USPAT; US-PGPUB	2003/06/18 13:10
-	39	(423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and ((layer\$2 or coat) adj (three or third)) and catalyst	USPAT; US-PGPUB	2003/06/18 13:14
-	12	("4091072" "4152301" "4153579" "4492769" "4619909" "4621071" "4791091" "4843056" "4868148" "4904633" "4931419" "4976929").PN.	USPAT	2003/06/18 13:24
-	13	("2620314" "3259453" "3767453" "3785998" "3873469" "3920583" "3931050" "4492769" "4650782" "4678770" "4702897" "4727052" "4760044").PN.	USPAT	2003/06/18 13:25
-	48	4868148.URPN.	USPAT	2003/06/18 13:25
-	48	4868148.URPN.	USPAT	2003/06/18 13:25
-	48	4868148.URPN.	USPAT	2003/06/18 13:25
-	6	5702675.URPN.	USPAT	2003/06/18 13:28
-	12	("4091072" "4152301" "4153579" "4492769" "4619909" "4621071" "4791091" "4843056" "4868148" "4904633" "4931419" "4976929").PN.	USPAT	2003/06/18 14:04
-	7	5459119.URPN.	USPAT	2003/06/18 14:04
-	4	"6139808"	USPAT; US-PGPUB	2003/06/18 15:14
-	7	"5884473"	USPAT; US-PGPUB	2003/06/18 15:15
-	10	"5439865"	USPAT; US-PGPUB	2003/06/19 09:54
-	23	("4048098" "4102813" "4162235" "4169814" "4294726" "4378307" "4923842" "5179059" "5278113" "5338715" "5354720" "5422333" "5439865" "5489561" "5543124" "5571763" "5610117" "5643543" "5753580" "5795840" "5804152" "5849254" "6004521").PN.	USPAT	2003/06/18 15:17
-	2	ep-992276-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/19 10:11
-	1	2000-273306.NRAN.	DERWENT	2003/06/19 09:54
-	3	((("5849660") or ("5376610") or ("5958826"))).PN.	USPAT; US-PGPUB	2003/06/19 10:12
-	1	2000-273306.NRAN.	DERWENT	2003/06/19 10:13

-	1511	(423/213.5,239.1,245.1,247.ccls. or 502/302,303,304,326,333,334,339.ccls.) and (layer\$2 and catalyst)	USPAT; US-PGPUB	2003/06/20 12:23
-	12	("4528279" "5057483" "5063192" "5196390" "5490977" "5677258" "5753580" "5849660" "5874057" "5958828" "6103660" "6107239").PN.	USPAT	2003/06/20 13:56
-	5	("3920583" "4096095" "4279782" "4397770" "4888320").PN.	USPAT	2003/06/23 10:30
-	5	5208206.URPN.	USPAT	2003/06/23 10:30
-	3	("4316822" "4367162" "4806519").PN.	USPAT	2003/06/23 10:44